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Could

12. (Amended) The piezoelectric/electrostrictive device according to claim 1, wherein said movable parts constituting said base have a reinforcing part located at an end thereof on said fixing part side and bent from an upper edge of said end to extend towards and abut against a surface of said fixing part.

13. (Amended) The piezoelectric/electrostrictive device according to claim 1, wherein said movable parts constituting said base have a reinforcing part located at an end thereof on said fixing part side and bent from a front edge of said end to extend towards an inner side and abut against a surface of said fixing part.

14. (Amended) The piezoelectric/electrostrictive device according to claim 1, wherein a reinforcing member intervenes between said movable parts on said fixing part constituting said base.

15. (Amended) The piezoelectric/electrostrictive device according to claim 1, wherein said fixing part constituting said base extends from the one end side of said movable parts and is enlarged as compared with a case of being located within said movable parts.

16. (Amended) The piezoelectric/electrostrictive device according to claim 3, wherein said mounting part constituting said base extends from the other end side of said movable parts and is enlarged as compared with a case of being located within said movable parts.

17. (Amended) The piezoelectric/electrostrictive device according to claim 1, wherein said base is constructed with a flat plate made of metal.

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25. (Amended) The method of producing a piezoelectric/electrostrictive device according to claim 18, wherein an opening of said stamped structure is formed by stamping simultaneously with stamping said flat plate or formed by a hole-forming process after stamping said flat plate.